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PTO/SB/08A (08/00)U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application No. 09/889,282

Filing Date 09/21/2001

First Named Inventor Brian Sagar

Group Art Unit 1755

Examiner Name

Sheet

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of

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Attorney Docket No.

069918.000002

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
El	AA	US 3,251,704		Nellessen	04/17/61	
	AB	US 3,535,019		Longlet, et al.	10/20/70	
	AC	US 3,758,192		Bingham	09/11/73	
	AD	US 3,835,087		Searight, et al.	09/10/74	
	AE	US 4,102,567		Harper, et al.	07/25/78	
	AF	US 4,103,060		Bingham, et al.	07/25/78	
	AG	US 4,104,102		Eagon, et al.	08/01/78	
	AH	US 4,263,345		Bingham	04/21/81	
	AI	US 4,265,937		Kameya, et al.	05/05/81	
	AJ	US 4,367,920		Tung, et al.	01/11/83	
	AK	US 4,471,386		Tuhro	09/11/84	
	AL	US 4,605,461		Ogi	08/12/86	
	AM	US 4,796,990		Crothers, et al.	01/10/89	
	AN	US 5,117,283		Kroos, et al.	05/26/92	
	AO	US 5,128,804		Lightle, et al.	07/07/92	
	AP	US 5,200,262		Wu-Syong Li	04/06/93	
	AQ	US 5,269,840		Morris, et al.	12/14/93	
	AR	US 5,358,750		Brookfield	10/25/94	
el	AS	US 5,650,213		Rizika, et al.	07/22/97	



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JAN 28 2002

TC-1700

AT	US 5,837,347	Marecki	11/17/98
AU	US 5,900,978	Sagar, et al.	05/14/99

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	Number	Kind Code (if known)				
EL	BA		GB 940424			02/04/59		
	BB		GB 1175692			11/04/66		
	BC		GB 1235327			07/03/68		
	BD		GB1424754			01/22/73		
	BE		GB 1447585			03/21/74		
	BF		GB 1451170			04/11/74		
	BG		GB 1547043			02/17/76		
	BH		GB 2162628A			05/16/85		
	BI		GB 2165773A			10/21/85		
	BJ		GB 2214915A			09/09/88		
	BK		GB 2241179A			02/20/91		
	BL		GB 2316021A			08/08/97		
	BM		GB 2321565A			01/28/98		
	BN		GB 2321814A			01/28/97		
	BO		EP 0227448			12/19/86		
	BP		EP 0305074			08/08/88		
	BQ		EP 0326186			04/10/84		
	BR		EP 0389114			02/26/90		
	BS		EP 0408889A1			06/12/90		
	BT		EP 0672920A1			10/30/92		
	BU		EP 0693697A2			07/21/95		
V EL	BV		EP 0840143A1			05/16/97		
	BW		EP 0045979			08/05/81		
	BX		EP 0876055A2			11/04/98		
	CA		WO 94/06869			09/22/93		



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EE	CB	WO 95/14248	11/17/94	
	CC	WO 96/17264	11/30/95	
	CD	WO 96/10522	08/06/96	
	CE	WO 96/29620	02/13/96	
	CE	WO 97/12284	09/26/96	
	CF	WO 98/28642	12/04/97	
	CG	WO 98/45735	07/30/97	
EE	CH	WO 01/20900A2	03/22/01	

OTHER PRIOR ART

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.
EE	DA	Special Effects Projections Screens - 3M Product Bulletin - Industrial Optics
EE	DB	Blue-Max High-Power Blue Flux Projector for Large Scale Bluescreen Composite Photography, pp. 1156-1165 - SMPTE Journal, November 1985
Examiner Signature		
	Date Considered	9/29/03